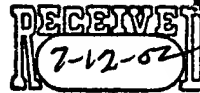


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UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S) Steven M. Domer

GROUP ART UNIT: 2612

APPLN. NO.: 09/118,684

EXAMINER: Rashawn N.
Tillery

FILED: July 17, 1998

TITLE: IMAGING CIRCUIT AND METHOD OF SPATIAL COMPENSATION

Certificate of Transmission under 37 CFR 1.8

I hereby certify that this correspondence is being
facsimile transmitted to the Patent and Trademark Office.

on

July 12, 2002

Signature

V. Lynn Webb
Printed Name of Person Signing Certificate7/12/02
9hAMENDMENTAssistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Responsive to the Office Action dated April 12, 2002, Paper No. 4, and Examiner's comments with regard thereto, please enter the following amendments in the above-entitled application, without prejudice or disclaimer.

IN THE CLAIMS:

Amend the claims as follows:

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B/DL
A. (AMENDED) An imaging device, comprising:
an optical sensor having an output for providing pixel signals generated in response to light projected onto regions of the optical sensor; and
an amplifier having a first input coupled for receiving the pixel signals, a first output for providing an imaging signal, and a control input coupled for receiving control data representing a predetermined region characterization to amplify